

File View Edit Tools Window Help

Drafts

BRS:

Pending

Active

L1: (70) 2/3 and n-bit and m-bit

L4: (13) 1 and m/n

L6: (4) 5 and (d,k)

L5: (61) 1 and divide\$1

Failed

Saved

(707) 341/59

(1386) 341/67

(556) 341/61

(270) 341/102

(2) 341/59 and 341/61 and 341/102 and 341/67

(2620) 341/59 341/67 341/61 341/102

(135) (341/59 341/67 341/61 341/102) and (d,k)

(42) ((341/59 341/67 341/61 341/102) and (d,k)) and (2/3)

(35) (((341/59 341/67 341/61 341/102) and (d,k)) and (2/3)) and state\$1

Favorites

Tagged

UDC

Queue

Trash

DBs: USPAT, US-PG-PUB, EPO, JPO, DERVENT, IEM, P, Euro's, Synonyms

Default operator: OR

Highlight all hit terms in bold

1 and divide\$1

SRP Item SAR Item Images Text

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Clas	Inventor	S	C	P	2	3	
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20010037431 A1		79	Digital information system, digital audio signal processor and signal				Hamamoto, Nobuo Nagata, Minoru	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20010033697 A1		21	Variable length coding unit and variable length decoding unit				Shimada, Toshiaki	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20010022554 A1		49	Method of converting a stream of databits of a binary information sig				Coene, Willem Marie Julia Marcel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6323788 B1	20011127	22	Interleaving apparatus and method for use in serial concatenated	341/81	714/701		Kim, Beong-Jo et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6282611 B1	20010828	76	Digital information system, digital	711/115	380/53		Hamamoto, Nobuo	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Find Details

Ready

NUM

EAST - [default.wsp:1]

FileViewEditToolsWindowHelp

Drafts

BRS:

BRS:

Pending

Active

L1: (326) 341/57

L2: (789) 341/59

L3: (292) 341/60

L4: (636) 341/61

L5: (559) 341/58

L6: (1844) 2 3 4 5

L7: (103) 6 and disparity

L8: (1844) 2 or 3 or 4 or 5

L11: (0) 9 and 10

L10: (46) 8 and (first adj type and second adj type)

L9: (6) 8 and (first adj kind and second adj kind)

L12: (29744) first adj type and second adj type

L13: (2544) first adj kind and second adj kind

L14: (174) 12 and 13

L16: (3105) m-bit and n-bit

L17: (3) 15 and 16

L18: (1268) 13 and state\$1

L19: (7) 18 and 16

L15: (111) 14 and state\$1

L20: (9) 13 and 16

Failed

Saved

Favorites

SearchListBrowseQueueClear

DBsUSPAT:US-PPUB:EPQ:JPO:DERWENT:IBM:Pureis

Default operator: ORHighlight all hit terms initially

13 and 16

BRS formSAR formImageTextHTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	3	3
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20010030933	20011018	28	Method and apparatus for coding information.	369/275.3	341/50; 386/26		Immink, Kees A. Schouhamer	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6052757	20000418	12	Content addressable memory FIFO with and wi	711/108	711/109; 711/154;		Pedicone, John Thomas et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5894231	19990413	13	High speed bi-MOS logic circuit operative under	326/110	326/108; 326/18		Kuhara, Shigeru	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5877908	19990302	16	Modulating device for recording pilot signals	360/40	341/58		Shimokoriyama, Makoto et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5870618	19990209	20	Processor and data processor	712/1	712/23; 712/24		Fujikawa, Yoshifumi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5768187	19980616	18	Non-volatile multi-state memory devi	365/185.03	365/185.33		Uchino, Takashi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 4813056	19890314	16	Modified statistical coding of digital signa	375/246	341/107; 375/240		Fedele, Nicola J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 4701746	19871020	11	Device for converting code signals of one bit	341/95	341/106		Ueda, Sigel et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

NUM

EAST - (default.wsp.1)

File View Edit Tools Window Help

☐ Drafts
 ☐ BRS:
 ☐ BRS:
☐ Pending
☒ Active
 ☒ L1: (795) 341/59
 ☒ L2: (560) 341/58
 ☒ L3: (637) 341/61
 ☒ L4: (327) 341/57
 ☒ L5: (1880) 1 or 2 or 3 or 4
 ☒ L6: (94) 5 and (look adj ahead)
☐ Failed
☐ Saved
☐ Favorites
☐ Tagged (0)
☐ UDC
☐ Queue
☐ Trash

Search Browse Queue Clear

DBs USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM; TDB

Default operator: OR

☒ Plurals

☒ Highlight all hit terms initially

5 and (look adj ahead)

BRS form G4R form Image Text HTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	3
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20020111980	20020815	40	System and related methods for processing	708/497	341/61;		Miller, Daniel J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20010040518	20011115	33	Method of converting a stream of databits of a	341/59	700/94		Coene, Willem Marie Julia Marcel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20010028318	20011011	13	Encoding decryption data into a pattern of	341/58			Hogan, Josh	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20010022554	20010920	49	Method of converting a stream of databits of a	341/59			Coene, Willem Marie Julia Marcel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20010017594	20010830	26	Data modulating/demodulating	341/59			Ahn, Seong Keun	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6469645	20021022	50	METHOD OF CONVERTING A STREAM OF DATABITS OF A	341/59	341/50		Coene, Willem Marie Julia Marcel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6463103	20021008	16	Frame-based sign inversion method and sv	375/242			Dong, Ping et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6445313	20020903	25	Data modulating/demodulating	341/59	341/58;		Ahn, Seong Keun	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6418172	20020709	20	Look-ahead maximum likelihood sequence est	375/262	341/68;		Raghavan, Sreen A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6404573	20020611	18	Full and half-rate signal space detection	360/46	375/341;		Rub, Bernardo et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6344807	20020205	9	Packet-frame generator for creating an encoded	341/59	341/59;		Hassner, Martin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

NUM